

ABSTRACT OF THE DISCLOSURE

An optical disk includes a first substrate having a surface which is formed to have pits representing information, and on which a reflection film is formed, 5 and a second substrate which is light-transmissive and has a surface formed to have pits representing information, and on which a translucent film is formed of silver or silver alloy containing silver as a main ingredient. The reflection film and the translucent 10 film are located opposite to each other, and an intermediate layer is light-transmissive fills a gap between the reflection film and the translucent film.